

METHOD AND SYSTEM OF AUTOMATING INTERNET INTERACTIONS

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BACKGROUND OF THE INVENTION

The present application is related to a copending application, U.S. Serial No. 09/516,048, filed March 1, 2000, entitled "AN INTERNET INTERFACE SYSTEM". The present application is also related to a copending application, U.S. Serial No. 09/561,449, filed April 28, 2000, entitled "METHOD AND SYSTEM OF IMPLEMENTING RECORDED DATA FOR AUTOMATING INTERNET INTERACTIONS". The disclosures of both of these copending applications are hereby incorporated by reference in their entirety.

1. Field of the Invention

The present invention relates generally to transmission of data during Internet browsing, and more particularly to a method and system of implementing recorded data for automating interactions and transactions which occur on the Internet.

2. Description of the Related Art

Presently, many computer users primarily employ Internet browser and mail editor applications for accessing the World Wide Web (WWW, or the Web) and for corresponding via electronic mail (e-mail). The typical browser serves as the means by which a user is enabled to navigate from site to site on the Web, and further serves as the interface through which the user is enabled to interact with those sites by accessing the information content and various services provided; the typical mail editor enables the user to engage in digital correspondence, *i.e.* sending and receiving e-mail.